

IN THE SPECIFICATION

Page 4, line 17, replace "perceptive" with -- perspective--.

FIGURE 5 is a ~~pereceptive~~ perspective view showing the bulk bag of FIGURE 1 ready for filling with meat and meat products;

Page 7, line 24, replace "plastic 34" with -- plastic tape 34 --.

For purposes of clarity, the lengths of fiber reinforced plastic tape 34 and the sections of woven polypropylene fabric 36 which are used to secure the liner 32 to the side walls 12 of the bulk bag 10 are shown positioned at the centers of the side walls 12. In actual practice, however, the lengths of tape 34 and the sections of woven polypropylene fabric 36 which are utilized to secure the liner 32 to the side walls 12 of the bulk bag 10 are preferably located at the corners of the side walls.

Page 9, line 22, replace "cross sectional" with -- cross-sectional --.

The function of the support members 50 is to maintain the bulk bag 10 in an upright configuration, that is, to prevent the side walls 12 thereof from collapsing downwardly toward the bottom wall 14. In accordance with the present invention there is also provided a frame 56 the function of which is to prevent the side walls 12 of the bulk bag 10 from collapsing inwardly toward one another. Thus, the frame 56 functions to maintain the bulk bag 10 in a fully open configuration during filling thereof. The frame 56 may be formed from lengths of angle iron formed from steel or any other strong, durable material. The frame 56 may also comprise members having cross-sectional configurations different from the angle iron configuration.

Page 15, line 1, replace "similar construction" with -- with similar construction --.

Referring to FIGURE 11 there is shown a bulk bag construction which is similar in many respects to the bulk bag construction illustrated in FIGURE 9 and described hereinabove in conjunction therewith. The bulk bag construction of FIGURE 11 differs from that of FIGURE 9 in that it is provided with an extra length of fabric 102 which is folded over upon itself and secured to the sidewall 72 by the sew line 94. The function of the length of fabric 102 is to define a pocket 104 which receives a length of angle iron similar to the angle iron 100 illustrated in FIGURE 10. The length of angle iron which is received in the pocket 104 depends from a circular frame with similar construction to the frame 56 illustrated in FIGURES 1 and 2 and described hereinabove in conjunction therewith. The function of the frame and angle irons depending therefrom is to hold the bulk bag 70 in an open configuration during the filling thereof with meat and meat products.